

Official

Naval Research Laboratory, Code 3008.2
Washington, D.C. 20375
(202)404-1558
Fax: (202)404-7380

FAX RECEIVED

APR 15 1999

GROUP 1700**FAX COVER SHEET**

The information contained in this facsimile may be client confidential, and may also be attorney privileged. The information is intended only for the use of the individual or entity to whom it is addressed. If you are not the intended recipient, you are hereby notified that any use, distribution, or copying of this transmission is prohibited. If you have received this facsimile in error, please notify us immediately by telephone for instructions. Thank you.

FAX NUMBER TRANSMITTED TO: 703-305-7718

To: Copenheaver, Blaine
Of: USPTO AU 1771
From: Edelberg, Barry Allen
Client/Matter: USSN 08/845,897
Date: April 15, 1999

DOCUMENTS	NUMBER OF PAGES*
1. Supplemental Response, w/executed certificate of facsimile transmission on last page	2

COMMENTS:

In re Application of: Inam et al.

Serial No. 08/845,897

Filed: April 28, 1997

For: POROUS METAL/ORGANIC POLYMERIC COMPOSITES

Atty. Docket No. 77,897

* NOT COUNTING COVER SHEET. IF YOU DO NOT RECEIVE ALL PAGES, PLEASE TELEPHONE US IMMEDIATELY AT (202)404-1558.

FAX RECEIVED

APR 15 1999

GROUP 1700**Official****PATENT APPLICATION**

Docket No.: N.C. 77,897

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Imam et al.
Serial No. 08/845,897
Filed: April 28, 1997
For: POROUS METAL/ORGANIC
POLYMERIC COMPOSITES

Examiner: B. Copenheaver
Group Art Unit: 1771

April 15, 1999

BOX AF*Handwritten signature/initials***SUPPLEMENTAL RESPONSE AFTER FINAL REJECTION**

Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

After preparing the remarks filed on even date herewith, Applicants noted the teachings of Example 9 of Jarema et al. '401, and particularly the following passage at col. 9, lines 14 through 29:

Some foamed metal samples have a large number of open cells and/or large imperfections in the wall of apparently closed cells. These allow fluid to penetrate freely from surface cavities into the body of the foamed metal. Utilizing such samples, plastic coats can be applied which penetrate to any desired depth in the foamed body.

This is illustrated by the following procedure. A mixture of Polyclear, an acrylic substance supplied by Transene Co., Inc., of Rowley, Mass., is mixed with a hardener as directed by the supplier. If this mixture is immediately applied to foamed aluminum having small imperfections in the cell walls, the quite fluid mixture will penetrate to about 70 percent of the depth of a one-inch thick foam before hardening. ...

Application Serial No. 08/845,897
Applicant(s): Imam et al.

PATENT APPLICATION
Docket No.: N.C. 77,897

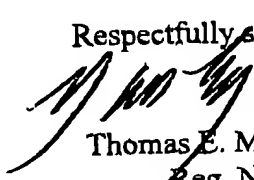
Applicants have not yet sufficiently reviewed the Example 9 of Jarema '401 et al. to determine its impact upon the present claims or the remarks filed on even date herewith.

Kindly charge any additional fees due, or credit overpayment of fees, to Deposit Account

No. 04-0814.

Prepared by:
Barry A. Edelberg
Reg. No. 31,012
(202)404-1558

Respectfully submitted,


Thomas E. McDonnell
Reg. No. 26,950

CERTIFICATION OF FACSIMILE TRANSMISSION

I hereby certify that this paper is being transmitted to the Patent and Trademark Office on the date shown below.


Barry A. Edelberg
Reg. No. 31,012

April 15, 1999